# A Comparison:

# Transaction Reporting System (TRS) to CA\$HLINK II







#### **An Overview Comparison**

#### **CA\$HLINK II**

- A deposit reporting application
- Supports multiple functions including deposit reporting, Fedwire and REX transaction processing, cash concentration, and voucher corrections
- Does not support reporting of Treasury Account Symbols (TAS) & Business Event Type Codes (BETC)

#### <u>TRS</u>

- Will report both deposits & detail of collection transactions
- Solely a reporting solution for deposits and the detail of collection transactions
- Will support reporting of classification codes to GWA







### Comparing TRS Data to CA\$HLINK II

#### **Data**

Data	CA\$HLINK II	TRS			
Deposit Data (Collections Vouchers-215, 5515)	Yes	Yes			
Collection Transaction Detail Data	Limited; Fedwire and REX only	All that is available from collection sources			
Adjustments and Corrections made in STAR	Yes	No			
Vouchers for payments made through FRB	Yes	No			
Classification codes (TAS/BETC or Classification Key/Value)	No	Yes			
Additional Deposit Data entered in TGAnet	No	Yes			







## **Comparing TRS Features to CLII**

#### **Features / Functions**

Feature/Function	CA\$HLINK II	TRS	Notes
Online Reports	Yes Limited	Yes	CA\$HLINK II:     Reports of vouchers, Fedwire messages, REX ACH  TRS:     Integrated reports of vouchers and collection transaction detail
Scheduled & downloadable reports	Yes Limited	Yes	CA\$HLINK II: Comma delimited data for vouchers and Fedwire messages ACH format for REX data
			<ul> <li>TRS:</li> <li>Vouchers and collection transaction detail for all available transactions</li> <li>Comma delimited, Excel, or PDF formats as generated by Business Objects</li> </ul>
Notifications	In application	Emailed	





# **Comparing TRS Features to CLII**

#### Features / Functions (continued)

Feature/Function	CA\$HLINK II	TRS	Notes			
Security Based on ALC	Yes	Yes	TRS: -In the future, access may also be restricted using CGAC Organization Codes			
File Transmissions	Yes	Yes	CA\$HLINK II: -Custom formats were used in some cases -Transmissions primarily by Connect:Direct TRS: -Only FMS XML Transaction Schema -Transmissions using Connect:Direct			
User access software	PC-based	Web-based				
Voucher & Fedwire Corrections	Yes	No				
Create REX returns & Fedwire reversals	Yes	No				
Online entry of deposit data	Yes	No				



